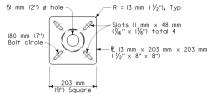
	POLE DATA			
Pole	н	Min OD		
Туре	Height	Base	Тор	Thickness
CCTV 5	I.5 m (5')	116 mm (4%'')	98 mm (3½")	4.55 mm (0.1793'')
CCTV IO	3.0 m (10')	133 mm (5 ¹ / ₄ ")		
CCTV I5	4.5 m (15')	151 mm (5 ¹ 5/ ₆ ")		



-€ Exist.post

19 mm (¾") ø - IONC - 51 mm

Exist upper chord plate Exist upper collar

Shim as required to plumb pole.

Caulk around base plate after erection for rain tight joint

(2") long HS Cap screws

CAMERA MOUNTING PLATE

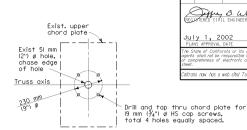
Handhole

100 mm × 165 mm (4" × 6¹/₂") <

13 mm

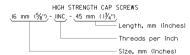
(1/2")-

23 mm (1/8") Min





UPPER CHORD PLATE



GENERAL NOTES:

SPECIFICATIONS

Design: AASHTO specifications for the design and construction of structural supports for highway signs, dated 1994.

LOADING

Wind Loadings: I29 km/h (80 mph) AASHTO

UNIT STRESSES

Structural Steel: fy = 331 MPa (48,000 psi) tapered steel tube (pole) fy = 248 MPa (36,000 psi) unless otherwise noted

NOTES:

- I. The Contractor shall verify all controlling field dimensions before ordering or fabricating any material.
- 2.All steel shall be galvanized after fabrication.
- 3.Bolt hole locations may vary at the discretion of the Engineer.

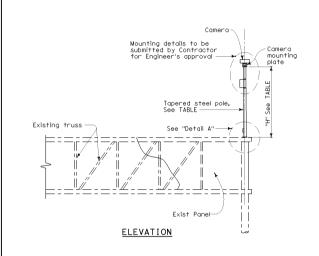
STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

CLOSED CIRCUIT TELEVISION POLE DETAILS - OVERHEAD SIGN MOUNTED

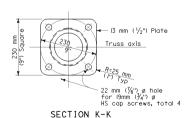
These "Standard Plans for Construction of Local Streets and Roads" contain units in two systems of measurement: International System of Units (SI or "metric") and United States
Standard Measures shown in the parentheses (). The measurements expressed in the two systems are not necessarily equal or interchangeable. See the "Foreword" at the beginning of this publication.

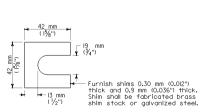
NO SCALE

ES-16B



9





SHIM DETAIL

DETAIL A